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/Z.S./	AA	VALENZONA et al., "Exogenous Interleukin 7 as a Proliferative Stimulant of Early Precursor B Cells in Mouse Bone Marrow: Efficacy of IL-7 Injection, IL-7 Infusion and IL-7-Anti-IL-7 Antibody Complexes," Cytokine, Vol. 10, No. 6, pgs. 404-412 (June 1998)		
	AB	MIYAJI, et al., "A Comparison of Proliferative Response to IL-7 and Expression of IL-7 Receptors in Intermediate TCR Cells of the Liver, Spleen, and Thymus," Cellular Immunology Vol. 169, Article 0106, pgs. 159-165 (1996)		
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	AF	AL-SHAMI, et al., "A Role for Thymic Stromal Lymphopoietin in CD4+ T Cell Development," The Journal of Experimental Medicine, Vol. 200, No. 2, pgs. 159-168 (2004)		
	AG	COSENZA, et al., "Disulfide Bond Assignment in Human Interleukin-7 by Matrix-Assisted Laser Desorption/Ionization Mass Spectroscopy and Site-Directed Cysteine to Serine Mutational Analysis," The Journal of Biological Chemistry, Vol. 272, No. 52, pgs. 32995-33000 (1997)		
	AH	KRUSE, et al., "Two Distinct Functional Sites of Human Interleukin 4 Are Identified by Variants Impaired in Either Receptor Binding or Receptor Activation," The EMBO Journal, Vol. 12, No. 13, pgs. 5121-5129 (1993)		
	AI	KROEMER, et al., "Prediction of the Three-Dimensional Structure of Human Interleukin-7 by Homology Modeling," Protein Engineering, Vol. 9, No. 6, pgs. 493-498 (1996)		
	AJ	OSBORN, et al., "Overexpression of Murine TSLP Impairs Lymphopoiesis and Myelopoiesis," Blood, Vol. 103, No. 3, pgs. 843-851 (2004)		
↓	AK	QUENTMEIER, et al., "Cloning of Human Thymic Stromal Lymphopoietin (TSLP) and Signaling Mechanisms Leading to Proliferation," Leukemia, Vol. 15, No. 8, pgs. 1286-1292 (2001)		
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